

ABSTRACT OF THE DISCLOSURE

An adjustable securing rack for plasma TV is disclosed. The securing rack is conveniently used for mount a plasma TV, allowing the TV to be
5 adjusted in various positions and angle. The rack comprises a base seat, an adjusting plate and a suspension plate. The base seat has a base plate having circumferential edges being bent to form side plates, and the side plate surface of the top and bottom side edge is formed with at least one adjusting hole, and the two ends of the adjusting plate of the L-shaped steel are correspondingly
10 mounted to the adjusting hole of the base seat so that the adjusting seat can move to the left and right side. The suspension plate is locked to the adjusting plate and is an L-shaped steel, and the corresponding side of the plasma TV has at least one adjusting hole for adjustment of the locking hole on the plasma TV.